Thacker, S.B., Addiss, D.G., Goodman, R.A., Holloway, B.R., and Spencer, H.C., "Infectious Diseases and Injuries in Child Day Care: Opportunities for Healthier Children," Journal of the American Medical Association 268(13): 1720-1726, 1992.

The authors of this study examined data in order to provide pertinent information on infectious diseases and injuries in child daycare and to outline measures to address these health care needs. The authors reported that "compared with preschool-aged children reared at home, among children in day care the risk of some infectious diseases was two to four times greater." The rates of both intentional and unintentional injuries were somewhat lower for daycare children than for children at home. The authors concluded that "because preschool children spend increasing time in structured day-care settings, the risk for some infectious diseases has increased" and that "at the same time, child day-care settings present opportunities for ensuring healthier children through enhanced development, safer environments, better nutrition, increased vaccination coverage, and health promotion."

2023510532

Source: https://www.industrydocuments.ucsf.edu/docs/qxpx0000